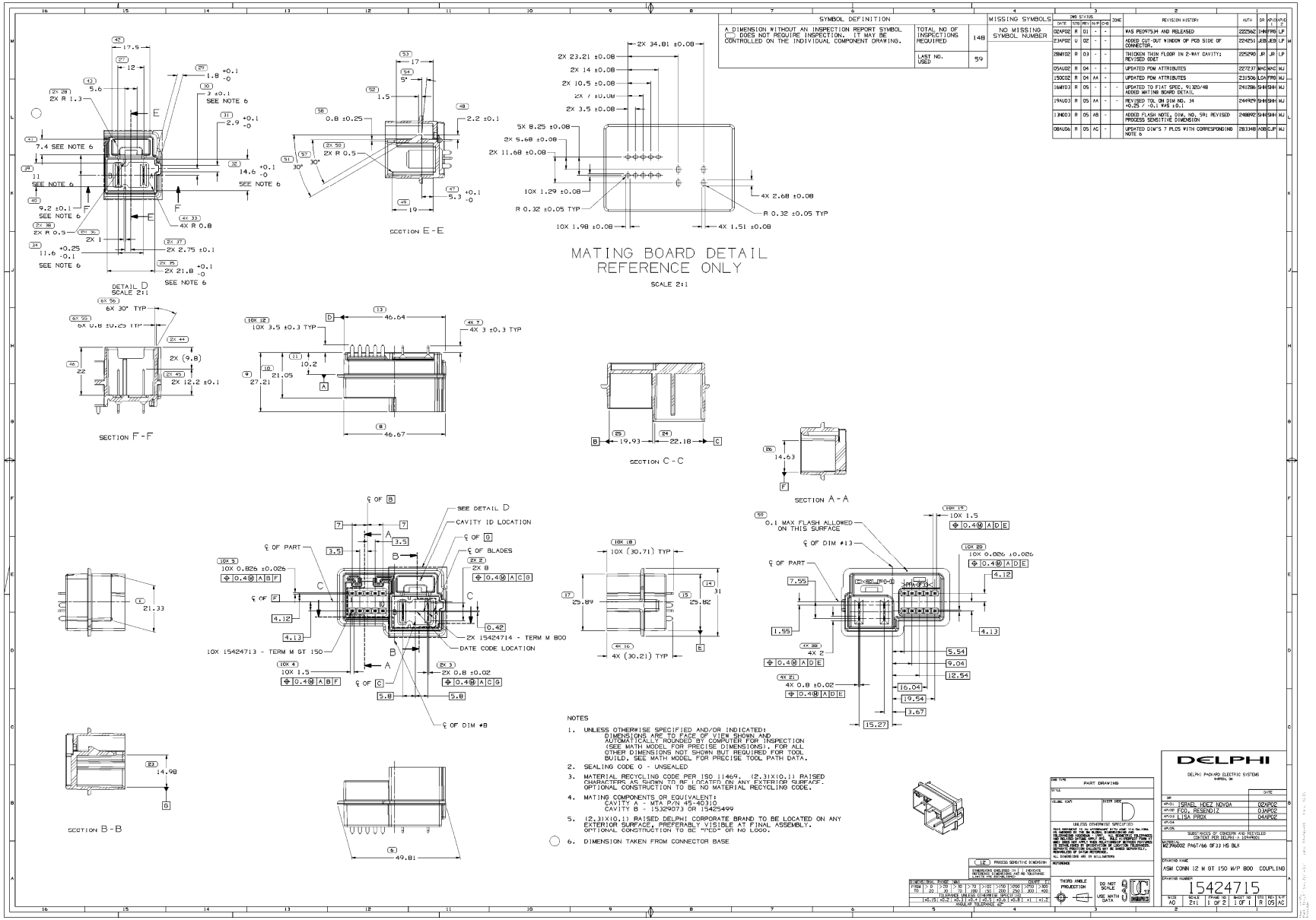
SYMBOL DEFINITION
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.
TOTAL NO OF INSPECTIONS REQUIRED 148
LAST NO. USED 59
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER
DWG STATUS
DATE TYP DRV IN/P CHG ZONE REVISION HISTORY AUTH DR APVD/PJC
02APR02 R 01 - - WAS PE09753J AND RELEASED 2225562 HHM PRB LP
23APR02 U 02 - - ADDED CUT-OUT WINDOW OF PCB SIDE OF CONNECTOR. 2224251 JEB JEB LP
28MAY02 R 03 - - THICKEN THIN FLOOR IN 2-WAY CAVITY; REVISED 6067 2225290 JP JR LP
05AUG02 R 04 - - UPDATED PDW ATTRIBUTES 2272237 MAC MAC MJ
15OCT02 R 04 AA - UPDATED PDW ATTRIBUTES 2315061 LDA TPB MJ
16MY03 R 05 - - - UPDATED TO FIAT SPEC, 9130/48 ADDED MATING BOARD DETAIL 2412186 SHH SHH MJ
19AUG03 R 05 AA - - REVISED TOL ON DIM NO. 34 +0.25 / -0.1 WAS ±0.1 2449259 SHH SHH MJ
13NOV03 R 05 AB - ADDED FLASH NOTE, DIM. NO. 59; REVISED PROCESS SENSITIVE DIMENSION. 2488192 SHH SHH MJ
08AUG06 R 05 AC - UPDATED DIM'S 7 PLCS WITH CORRESPONDING NOTE 6 2831148 AGB CLP MJ
MATING BOARD DETAIL
REFERENCE ONLY
SCALE 2:1
DETAIL D
SCALE 2:1
SECTION E-E
SECTION F-F
SECTION C-C
SECTION A-A
SECTION B-B
NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. SEALING CODE O - UNSEALED
3. MATERIAL RECYCLING CODE PER ISO 11469: (2.3)X(0.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
4. MATING COMPONENTS OR EQUIVALENT: CAVITY A - MTA P/N 45-40310 CAVITY B - 15329073 OR 15425499
5. (2.3)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "MOD" OR NO LOGO.
6. DIMENSION TAKEN FROM CONNECTOR BASE
DELPHI
DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH
DR ISRAEL HECZ NOYOA 02APR02
APVD/ FOD. RESENDIZ 04APR02
APVD/ LISA PROX 04APR02
APVD/
APVD/
SUBSTITUTES OF CONCERN AND REVISED CONTENT PER DELPHI-1 (DM9900)
DOCUMENT NO. MX7940002 PN67/66 GF33 HS BLK
DRAWING NAME ASM CONN 12 M GT 150 W/P BOD COUPLING
DRAWING NUMBER 15424715
SIZE A0 SCALE 2:1 SHEET 1 OF 2 SHEET NO 1 OF 1 REV R 05 AC
PART DRAWING
UNLESS OTHERWISE SPECIFIED
THIRD ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA
PROCESS SENSITIVE DIMENSION
REFERENCE
NUMERICAL CODE RANGE AND ACCURACY
LINEAR DIMENSIONS AND TOLERANCES SPECIFIED IN MILLIMETERS
ANGULAR TOLERANCE ±2°